

## Top links

### Zinc creep and electroplasticity

Why Arecibo collapsed.

[Hackaday](#)

### What's new at Digital Library of Amateur Radio & Communications

The 50 MHz DX Bulletin, the Ohio/Penn DX Bulletin, Numbers & Oddities Newsletter, The Telegraphic Journal and Electrical Review, and more.

[K6KJN & Zero Retries](#)

### HamSpace.me: The social media alternative for the Ham Radio Community

HamSpace.me is looking for a new maintainer. [Contact KI6DTC](#) if you can help.

[HamSpace.me](#)

### Open Source FT8 transceiver

A highly portable stand-alone FT8 GUI Transceiver.

[WB2CBA](#)

### How to build a radio

Using analog tech to teach kids about STEM.

[LAist](#)

### Slinky antenna revisited

It was soon discovered that connecting two Slinkys end-to-end significantly boosted the antenna's efficiency.

[K0PIR](#)

### WKHS makes international contact with Amateur Radio

Chris Singleton, broadcasting teacher and manager of the high school's radio station 90.5 FM WKHS, introduced students to Amateur Radio.

[Radio World](#)

## Video

## **The haunted band workshop**

A presentation, review, and Q&A for proposed rulemaking to the US FCC for Restoring Amateur Radio Service use of the 219 MHz Band.

[Open Research Institute Inc.](#)

## **Radio receiver using old TV tubes**

Superregenerative FM / VHF radio receiver using electronic tubes PCF82 and PCL85.

[Perian Marcel](#)

## **Introducing the Faraday Cloth Antenna**

The Fara-J – a cutting-edge 2m-70cm Ham Radio antenna crafted from Faraday cloth.

[Ham Radio Rookie](#)

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73

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